

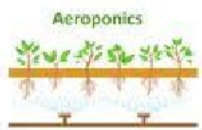
Technical data sheet

Liquid complex fertilizer NPK 2-6-0 (Ammonium Phosphate solution)

Fertilizer purpose:	More - for first and second plants period
Fertilizer form:	Liquid, ions composition
Composition of main elements:	N-NH ₄ - 2.00%, P ₂ O ₄ - 6.00%
Composition of secondary elements:	None
pH:	5.5
Color:	Transparent liquid
Density:	1.12 kg/L
Storage temperature:	- 5 C +20 C
Warranty:	2 years
Package:	Container- IBC (1000 l/264,2 gal), (20 liters/5,28 gal)
Certification:	OMRI
Using:	for cultivate plants on peat substrate, rockwool, hydroponic, aquaponics or on soil-based media



Developed for fertigation in open field, greenhouses systems and foliar application



Way to use fertilizer together by other kind fertilizer, pesticides or insecticides



Best growth result. Recommend apply fertilizer with nutrients set.



Dilute products in water tank



Elements 100% available of plants



Easy to handle and apply in greenhouse systems



Soft for leaf tissue



Product based on innovative technologies. Origin - animal manure.



Don't mix the NPK fertilizer and nutrients as concentrates together with each other.

Fertigation

Crop	Application date	Min L/ha/season	Max L/ha/season
Banana	• During entire fertigation program	10	20
Citrus	• During entire fertigation program • Spring application • Winter application	7	20
Potato	• As of start of fertigation • Until tuber filling	7	15
Stone fruit	• As of start of fertigation • Until 4 weeks before harvesting	8	15
Vineyards	• As of leaf bud opening • Until flowering starts	7	12
Fruit bearing vegetables	• As of transplanting • Until 4 weeks before harvesting	8	15

Foliar Application

Crop	Application date	Min L / ha / appl	Max L / ha / appl	Conc. % (v/v)
Fruit trees	1 - 3 applications: • As of fruit setting • Until fruit filling • 7 - 10 days interval	2	5	0.4 - 1.2
Banana	2 - 4 applications: • As of plant establishment • Until 12 leaves stage	2	5	0.5 - 1.5
Fruit bearing vegetables	• As of vegetative growth • Until 4 weeks before harvesting	2	5	0.4 - 1.0
Strawberry	• Before bud opening	3	5	0.4 - 0.8
Citrus	2 applications: • During fruit setting • During fruit filling • 7 - 10 days interval	2	4	0.8 - 1.5
Olive	2 - 4 applications: • As of flower bud opening • Until fruit setting	3	5	1.0 - 1.5
Corn	• During 3 - 4 leaves stage	3	5	0.5 - 1.0
Melon	3 applications: • During flower bud opening • During fruit setting • During fruit filling	3	5	0.5 - 1.0
Vineyards	2 applications: • Before bud opening • During post harvest period	2	4	0.5 - 1.0
Fruit trees	1 - 3 applications: • As of fruit setting • Until fruit filling • 7 - 10 days interval	2	5	0.4 - 1.2

In case of foliar feeding as part of a mix with crop protection products, a compatibility test has to be done prior to preparing the spray-mix. The mentioned indicated dosages and application stages are given as a guideline. Exact dosages, concentration and application stage are subject to local conditions, use of other fertilizers and can only be given after an objective diagnosis.